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Applicant: Carpenter *et al.*

Art Unit: 3729

Serial No.: 09/924,204

Dkt. No.: END920010024US1

Filed: 8/7/2001

Examiner: Chang, Rick Kiltae

OFFICIAL

Title COUPLING OF CONDUCTIVE VIAS TO COMPLEX POWER-SIGNAL  
SUBSTRUCTURES

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Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

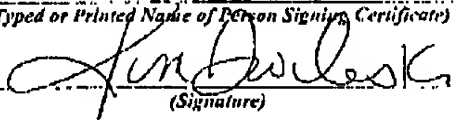
AMENDMENT

Sir:

This communication is in response to the Final Office Action mailed December 31, 2003.

09/924,204

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<b>CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)</b>			<b>Docket No.</b> END920010024US1
Applicant(s): Carpenter et al.			
<b>Serial No.</b> 09/924,204	<b>Filing Date</b> 8/7/2001	<b>Examiner</b> Chang, Rick Kiltae	<b>Group Art Unit</b> 3729
Invention: COUPLING OF CONDUCTIVE VIAS TO COMPLEX POWER-SIGNAL SUBSTRUCTURES			
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